

Sub B1

- [illegible]

6. The data protection device of claim 1, wherein said at least one data transmitter provides a data link between said contents and said at least one data source.

7. The data protection device of claim 5, wherein said contents comprise at least one data storage device.

8. The data protection device of claim 6, wherein said contents comprise at least one data storage device.

9. The data protection device of claim 1, wherein said contents comprise at least one data storage device.

10. The data protection device of claim 1, wherein said at least one data transmitter comprises at least one infrared data transmitter.

11. A method of protecting a data storage device from environmental hazard, comprising:

enclosing said data storage device in an enclosure capable of protecting said data storage device from environmental hazard;

connecting said data storage device inside said enclosure to a power source outside said enclosure; and

connecting said data storage device inside said enclosure to a data source outside said enclosure.

12. The method of claim 11, wherein said environmental hazard includes fire.

13. The method of claim 11, further comprising providing a continuous connection between said data storage device inside said enclosure and said power source and said data source.

14. The method of claim 11, wherein said connection between said data storage device and said data source comprises an infrared connection.

*sub*  
*cs* 15. A method of protecting electronic data from environmental hazard, comprising:  
storing electronic data;

5 enclosing said stored electronic data in an enclosure capable of protecting said stored electronic data from environmental hazard;

connecting said enclosure to a power source outside said enclosure; and

connecting said enclosure to a data source outside said enclosure.

16. The method of protecting electronic data according to claim 15, wherein said environmental hazard includes fire.

17. The method of protecting electronic data according to claim 15, further comprising providing a continuous connection between said stored electronic data inside said enclosure and said power source and said data source.

18. The method of protecting electronic data according to claim 15, further comprising storing said electronic data on a data storage device.

19. The method of protecting electronic data according to claim 18, further comprising connecting said data storage device to said power source outside said enclosure.

20. The method of protecting electronic data according to claim 18, further comprising connecting said data storage device to said data source outside said enclosure.

21. The method of protecting electronic data according to claim 15, wherein said connecting said enclosure to a data source outside said enclosure comprises an infrared connection.